

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((Signal adj power) and (channel adj coefficient) and ("signal power variance")).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:38
L2	4	(signal adj power adj variance).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:35
L3	1	((signal adj power adj variance) and OFDM and quality).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:36
L4	0	((Signal adj power) and (impulse adj response) and ("signal power variance")).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:37
L5	0	((noise adj sample) and (channel adj coefficient) and (signal adj noise adj variance)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:39
L6	1	((noise adj sample) and (channel adj coefficient) and (signal-to-noise adj variance)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:39
L7	0	((noise adj sample) and (channel adj coefficient) and ("signal to noise" adj variance)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:40
L8	1	((noise adj sample) and (channel adj coefficient) and (noise adj variance)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:41
L9	1	((noise adj sample) and (channel adj coefficient) and (SNR or ("signal to noise"))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:42
L10	10	((link adj quality) and symbol and OFDM).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 15:59
L11	13	((noise adj sample) and (noise adj power)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 16:06

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L12	6	((noise adj sample) and (noise adj power) and (OFDM or symbol)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 16:08
L13	1	((noise adj sample) and (noise adj power) and multiplier and subtractor).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/29 16:08

Tue, 29 Aug 2006, 5:01:42 PM EST

Edit an existing query or
compose a new query in the
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Search Query Display

Select a search number (#)
to:

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- Delete a search
- Run a search

Recent Search Queries

- #1 (((~signal power~) and (~channel coefficient~) and (~signal power variance~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #2 (((~signal power variance~ and ofdm))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #3 (((~signal power variance~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #4 (((~signal power variance~ and (~channel coefficient~ or ~impulse response~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #5 (((~power variance~ and (~channel coefficient~ or ~impulse response~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #6 (((~noise sample~ and (~channel coefficient~ or ~impulse response~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #7 (((~noise sample~ and ~power variance~))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #8 (((ofdm and noise and power and (~link quality~ or quality)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #9 (((ofdm and noise and power and (~link quality~ or quality)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #10 (((ofdm and noise and power and (~link quality~ or quality)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #11 (((ofdm and noise and power and (~link quality~ or quality)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)
- #12 (((ofdm and noise and power and (~link quality~ or quality)))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001)

Inventor Name Search Result

Your Search was:

Last Name = SCHRAMM

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06228877	4328748	250	01/22/1981	ARRANGEMENT FOR METERING INK ON THE FOUNTAIN ROLLER OF A PRINTING PRESS	SCHRAMM, PETER
06328864	4494875	250	12/09/1981	METHOD AND APPARATUS FOR MONITORING AND EVALUATING THE QUALITY OF COLOR REPRODUCTION IN MULTI-COLOR PRINTING	SCHRAMM, PETER
06574875	4648048	150	01/30/1984	APPARATUS FOR DETERMINING AND EVALUATING COLOR MEASUREMENT STRIPS ON A PRINTED SHEET	SCHRAMM, PETER
06663227	4660470	150	10/22/1984	INKING UNIT PRE-ADJUSTMENT METHOD	SCHRAMM, PETER
06863693	Not Issued	161	03/15/1986	INKING UNIT PRE-ADJUSTMENT METHOD	SCHRAMM, PETER
07096859	4806002	150	09/14/1987	DENSITOMETRIC SENSING DEVICE FOR USE IN PRINTING PRESSES	SCHRAMM, PETER
07114935	4847570	150	10/30/1987	ELECTRONIC, CONTACTLESS SWITCHGEAR	SCHRAMM, PETER
08620242	5673112	150	03/22/1996	METHOD FOR DETECTING COLOR CONTAMINATION	SCHRAMM, PETER
08713547	5768307	150	09/13/1996	COHERENT DEMODULATION WITH DECISION-DIRECTED CHANNEL ESTIMATION FOR DIGITAL COMMUNICATION	SCHRAMM, PETER
08749229	5812601	150	11/15/1996	CODING FOR HIGHER-LEVEL MODULATION	SCHRAMM, PETER
08891375	5973789	150	07/11/1997	METHOD AND DEVICE FOR DETECTING SPECTRAL REFLECTANCE	SCHRAMM, PETER
08912606	Not	161	08/15/1997	METHOD OF STIPULATING	SCHRAMM, PETER

	Issued			VALUES FOR USE IN THE CONTROL OF A PRINTING MACHINE	
<u>08921147</u>	<u>6208663</u>	150	08/29/1997	METHOD AND SYSTEM FOR BLOCK ARQ WITH RESELECTION OF FEC CODING AND/OR MODULATION	SCHRAMM, PETER
<u>08921319</u>	<u>5909469</u>	150	08/29/1997	A LINK ADAPTATION METHOD FOR LINKS USING MODULATION SCHEMES THAT HAVE DIFFERENT SYMBOL RATES	SCHRAMM, PETER
<u>08921374</u>	<u>6125148</u>	150	08/29/1997	METHOD FOR DEMODULATING INFORMATION IN A COMMUNICATION SYSTEM THAT SUPPORTS MULTIPLE MODULATION SCHEMES	SCHRAMM, PETER
<u>08952832</u>	<u>6002716</u>	150	11/25/1997	EQUALIZER WITH EXTENDED CHANNEL ESTIMATION FOR A RECEIVER IN A DIGITAL TRANSMISSION SYSTEM	SCHRAMM, PETER
<u>08973023</u>	<u>6044111</u>	150	11/26/1997	EQUALIZER WITH A SEQUENCE ESTIMATION METHOD WITH STATE REDUCTION FOR A RECEIVER IN A DIGITAL TRANSMISSION SYSTEM	SCHRAMM, PETER
<u>09200882</u>	<u>6668159</u>	150	11/30/1998	TERMINAL BITRATE INDICATOR	SCHRAMM, PETER
<u>09282205</u>	<u>6542742</u>	150	03/31/1999	CELL SELECTION IN MOBILE RADIO SYSTEMS	SCHRAMM, PETER
<u>09284308</u>	<u>6182912</u>	150	08/27/1999	FUEL INJECTION VALVE	SCHRAMM, PETER
<u>09284309</u>	<u>6145761</u>	150	09/20/1999	FUEL INJECTION VALVE	SCHRAMM, PETER
<u>09302540</u>	<u>6032582</u>	150	04/30/1999	SYSTEM AND METHOD FOR OPTIMALLY CONTROLLING THE RESTART OF A SHEET- FED OFFSET PRINTING OPERATION	SCHRAMM, PETER
<u>09397512</u>	<u>6553540</u>	150	09/17/1999	EFFICIENT SYSTEM AND METHOD FOR FORWARD ERROR CORRECTION	SCHRAMM, PETER
<u>09415705</u>	<u>6807154</u>	150	10/11/1999	LINK AND RADIO CELL ADAPTATION IN TDD SYSTEMS	SCHRAMM, PETER
<u>09662916</u>	<u>6446555</u>	150	09/15/2000	APPARATUS FOR THE DENSITOMETRY MEASUREMENT OF	SCHRAMM, PETER

				PRINTED PRODUCTS	
<u>09769966</u>	<u>6611357</u>	150	01/26/2001	METHOD OF STIPULATING VALUES FOR USE IN THE CONTROL OF A PRINTING MACHINE	SCHRAMM, PETER
<u>09910732</u>	Not Issued	71	07/24/2001	Link quality determination of a transmission link in an OFDM transmission system	SCHRAMM, PETER
<u>09937758</u>	<u>6622076</u>	150	02/11/2002	METHOD AND DEVICE FOR MONITORING OR FOR INFLUENCING THE MOVEMENT OF A VEHICLE ON A PATH	SCHRAMM, PETER
<u>09994944</u>	<u>7106709</u>	150	11/28/2001	TIMING DRIFT COMPENSATION IN WIRELESS PACKET-BASED SYSTEMS	SCHRAMM, PETER
<u>10089833</u>	Not Issued	41	07/17/2002	Fuel injection valve	SCHRAMM, PETER
<u>10130243</u>	<u>6871590</u>	150	08/05/2002	INKING SYSTEM FOR A PRINTING MACHINE	SCHRAMM, PETER
<u>10382338</u>	<u>6712002</u>	150	03/05/2003	METHOD AND APPARATUS FOR INK FEED CONTROL	SCHRAMM, PETER
<u>10489707</u>	<u>7024188</u>	150	09/17/2004	WIRELESS COMMUNICATIONS SYSTEM WITH DETECTION OF FOREIGN RADIATION SOURCES	SCHRAMM, PETER
<u>10541790</u>	Not Issued	30	05/01/2006	Correlation method for channel estimation for ofdm	SCHRAMM, PETER
<u>10589296</u>	Not Issued	19	01/01/0001	Method for controlling color on printing machines	SCHRAMM, PETER
<u>10674791</u>	Not Issued	61	10/01/2003	Method and device for controlling frequency selection within a wireless communication system	SCHRAMM, PETER
<u>10690813</u>	Not Issued	41	10/23/2003	Method and apparatus for link quality estimation in a mobile communication network	SCHRAMM, PETER
<u>10751117</u>	Not Issued	30	01/05/2004	Method and device for providing timing information in a wireless communication system	SCHRAMM, PETER
<u>10751120</u>	Not Issued	30	01/05/2004	Frequency correction for a multicarrier system	SCHRAMM, PETER
<u>11196810</u>	Not Issued	19	01/01/0001	Receiving element	SCHRAMM, PETER
<u>11328092</u>	Not Issued	30	01/10/2006	Holding arrangement for a mobile telephone and method of operating a mobile telephone held in such a manner in a vehicle	SCHRAMM, PETER

<u>60111153</u>	Not Issued	159	12/07/1998	EFFICIENT SYSTEM AND METHOD FOR FORWARD ERROR CORRECTION	SCHRAMM, PETER
<u>60120867</u>	Not Issued	159	02/19/1999	EFFICIENT SYSTEM AND METHOD FOR FORWARD ERROR CORRECTION	SCHRAMM, PETER
<u>60253707</u>	Not Issued	159	11/29/2000	Timing drift compensation in wireless, packet-based OFDM systems	SCHRAMM, PETER
<u>60318880</u>	Not Issued	159	09/14/2001	Mechanisms and methods for IEEE 802.11 to coexist with radar	SCHRAMM, PETER
<u>06511706</u>	Not Issued	161	07/07/1983	DEVICE FOR MEASURING THE WHEEL PLANES OF MOTOR VEHICLES	SCHRAMMEN, PETER
<u>06853487</u>	<u>4631832</u>	150	04/18/1986	DEVICE FOR MEASURING AXLE GEOMETRY OF MOTOR VEHICLES WITH THE WHEELS TURNING	SCHRAMMEN, PETER
<u>07310155</u>	<u>4961340</u>	150	02/14/1989	METHOD OF AND APPARATUSES FOR ELIMINATING BACKLASH INFLUENCE WHEN MEASURING OR SETTING MOTOR VEHICLE FRONT WHEEL TRACK	SCHRAMMEN, PETER

Inventor Search Completed: No Records to Display.

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